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Attorney: MARSHALL J. CHICK

Dated: March 15, 2006

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other fee required in connection with
this Paper, to Account No. 06-1378.**IN THE UNITED STATES PATENT
AND TRADEMARK OFFICE**

Appln No. : 10/660,071
Applicant(s): Koichi KONDO et al.
Filed : September 11, 2003
For : FERRITE THIN FILM, METHOD
OF MANUFACTURING THE SAME
AND ELECTROMAGNETIC NOISE
SUPPRESSOR USING THE SAME
Art Unit : 1773
Examiner : Louis V. Falasco
Docket No. : 03555/MJC
Confirm. No.: 6183
Customer No.: 01933

**INFORMATION DISCLOSURE STATEMENT
FILED CONCOMITANT WITH RCE**

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S I R :

The above application is allowed, but the Issue Fee due
March 20, 2006 will not be paid in order to have this INFORMATION
DISCLOSURE STATEMENT considered by the Examiner.

Submitted herewith are the following:

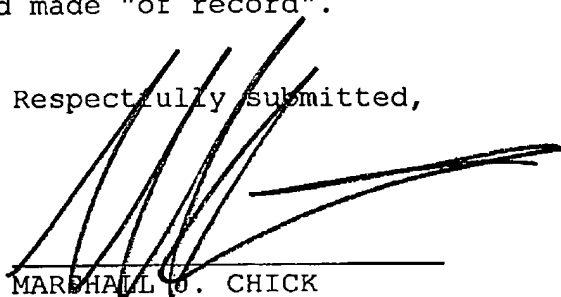
- (1) Copies of the cited publications; and
- (2) Form PTO/SB/08B. It is requested that an
initialed copy of the form PTO/SB/08B be returned
to indicate that the publications listed therein
have been considered and made of record.

English translations of the Abstracts are provided for each of the documents not in English.

It is therefore respectfully requested that the attached publications be considered and made "of record".

Frishauf, Holtz, Goodman
& Chick, P.C.
220 Fifth Ave., 16th Floor
New York, NY 10001-7708
Tel. No. (212) 319-4900
Fax No.: (212) 319-5101
MJC/lid

Respectfully submitted,



MARSHALL G. CHICK
Reg. No. 26,853

Encs.: Form PTO/SB/08B and publications listed thereon

MAR. 15. 2006 11:47AM

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PTO/SB/08B (08-00)

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/660,071
				Filing Date	September 11, 2003
				First Named Inventor	Koichi KONDO
				Group Art Unit	1773
				Examiner Name	Louis V. Falasco
Sheet	1	of	1	Attorney Docket Number	990720CIP/HG
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
		KONDO, et al., "Conducted noise suppression effect up to 3 GHz by NiZn ferrite film plated at 90°C directly onto printed circuit board," <u>Journal of Applied Physics</u> , 15 May 2003, vol. 93, No. 10, American Institute of Physics, pp. 7130-7132 (Presented 13 November 2002)			
		KONDO, et al., "Cole-Cole Impedance Analysis on Spin Sprayed Ni-Zn-Co Ferrite Films Exhibiting Strong Magnetic Loss in Gigahertz Range," <u>IEEE Transactions on Magnetics</u> , September 2003, vol. 39, No. 5, pp. 3130-3132 (Presented at Meeting 30 March - 3 April 2003)			
		KONDO, et al., "Noise absorption effect of a ferrite thin film plated directly on the printed circuit board," (2002), <u>26th Meeting of Magnetics Society of Japan</u> , 20aE-8, page 471, published 17 September 2002 (Presented 20 September 2002) (English language Abstract)			
		KONDO et al., "Conducted noise suppression in the GHz range by ferrite thin films plated onto polyimide sheets," published 21 May 2003, 2-51A, page 206, (2003) (Presented 23 May 2003 at the meeting of Japan Society of Powder and Powder Metallurgy) (English language Abstract)			
Examiner Signature		Date Considered			

* EXAMINER: Initial if document considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Place a check here if English translation is attached.

DATE MAILED: March 15, 2006